High-level Build phase outline

March 5, 2002

Build Outline

Need to make all materials:

- What to do internally
- What to do when contracted

We will look at building online in our next couple of meetings

1. Course materials

- Develop detailed course content (Participant guide skeleton)
 - Bridge the gap between storyboards to participant guide clarify that task outline created in Design includes task analysis
- Create participant materials
 - o *If online activities, feedback mechanism, training database
 - o Guidelines, samples
 - Anita will have training standard documentation within the month (participant guide, ppt. Slides, cover designs)
- Develop media (video, graphics, audio, animation)
 - What are the different types, when to use, when to outsource, how to review outsourced media checklist
 - o Talk to Beth, Candace
- Instructor materials
 - o Guidelines, moving from a participant guide to instructor guide, samples
- Develop performance support processes
 - What types, when to use, samples (How to create and effective job aid, etc)
- 2. Evaluation/Measurement Need clarification
 - Develop evaluation tools/method
- 3. Testing
 - o Plan & conduct dry run (Page by page with SMEs for accuracy internal)
 - o Guidelines, logistics, issue tracking, comments/evaluation
 - o *If online Plan & conduct Dev/ System tests
 - Plan & conduct pilot (Dress rehearsal with audience external)
 - o Guidelines, logistics, issue tracking, comments/evaluation

4. TOT

- o Determine course structure, content, materials, logistics
 - o Guidelines, logistics, trainer toolkit, F2B samples, comments/evaluation
- 5. Training logistics
 - Solicit trainers
 - o How to select? Auditions?
 - **⊖** Select sites and schedule trainers accordingly
 - o Excel tracking sheet? Work with logistics and Do phase
 - Package and track materials (printing & shipping)
 - Logistics Not us.
- 6. Project management
 - Implement communication plan
 - o Advertise training, LMS, Work with Do phase
 - o Create training maintenance plan Work with Do phase

High-level Build phase outline

March 5, 2002

Dependencies

Evaluation - This should occur during the Design phase

- How will success be measured throughout the development of the course?
 Changes, observations, recommendations, improvements tracked? Captured?
 Lessons learned along the way?
- The Dry Run, Pilot, and TOT should be consistent with the Usability reviews in Design- Issue log? Informal comments, debriefs? Does this align with learning objectives, etc..Strategy for applying change requests? Documenting lessons learned along the way?

Build needs to work with Do on TOT, logistics, and maintenance plan since they will be implementing